(SUBMIT IN TRIPLICATE) UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

Land Office	'anta Fe
Lease No.	¥ x16786
	OCT 1 : 057

CHINITAL NI	YIII LE ANII DE	PIRIS IN WELLS				
SUNDKI NO		PORTS ON WELLS				
NOTICE OF INTENTION TO DRILL		ENT REPORT OF WATER SHUT-OFF				
NOTICE OF INTENTION TO CHANGE PLANS		ENT REPORT OF SHOOTING OR ACIDIZING				
NOTICE OF INTENTION TO TEST WATER SH		NT REPORT OF ALTERING CASING	1			
NOTICE OF INTENTION TO RE-DRILL OR RE		SUBSEQUENT REPORT OF ABANDONMENT SUPPLEMENTARY WELL HISTORY				
NOTICE OF INTENTION TO SHOOT OR ACID	1					
NOTICE OF INTENTION TO PULL OR ALTER						
NOTICE OF INTENTION TO ABANDON WELL			1			
(INDICATE AB	OVE BY CHECK MARK NATURE OF REP					
er en		Cotober 14,	, 19. 57			
Far Harrison	(3.7)					
ell No. 1 is located	1980 ft. from $\begin{bmatrix} N \\ S \end{bmatrix}$ line a	and 660 ft. from $\left\{egin{array}{c} \mathrm{E} \\ \mathrm{W} \end{array}\right\}$ line of	sec11			
SE/4 NL/4 Section 11 T		· · · · · · · · · · · · · · · · · · ·				
(½ Sec. and Sec. No.)	(Twp.) (Range)	(Meridian)				
(Field)	(County or Subdivision)	(State or Territory)				
fl	DETAILS OF Wo	l lengths of proposed casings; indicate muddi	ing jobs, cement-			
	ective sands; show sizes, weights, and ing points, and all other important	l lengths of proposed casings; indicate muddi : proposed work)				
Flan to set 8 5/8 00 c	ictive sands; show sizes, weights, and ing points, and all other important casing in top of salt lan to get 5 1/2" ca	l lengths of proposed casings; indicate muddi	d celent ((%)' and			
Flan to set 8 5/8 00 c 50 eacks of cement. I cement with 100 sacks	ictive sands; show sizes, weights, and ing points, and all other important casing in top of salt lan to get 5 1/2" ca	lengths of proposed casings; indicate muddisproposed work) at approximately 500° an aing in line at around 25 li well to depth sufficies	d cement ((A) and at to test			
Flan to set 8 5/8 00 c 50 eacks of cement. I cement with 100 sacks Lovington sand.	ctive sands; show sizes, weights, and ing points, and all other important casing in top of salt lan to get 5 1/2" ca of cement. Hill dri	lengths of proposed casings; indicate muddisproposed work) at approximately 500° an aing in line at around 25 li well to depth sufficies	d cement a			
Flan to set 8 5/8 00 c 50 eacks of cement. I cement with 100 sacks Lovington sand. Tunderstand that this plan of work mu Kersey & Company Box 305	ctive sands; show sizes, weights, and ing points, and all other important casing in top of salt lan to get 5 1/2" ca of cement. Hill dri	lengths of proposed casings; indicate muddic proposed work) at approximately 500° and aing in lime at around 25 li well to depth sufficients.	d cement a			
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Well	Location	and Acreage	Dedication Pla	+ 0

Section A.						Date	Cotobbe 1	7 19697	
perator	Kersey	& Company		Lease	Fan Ameri	can			
ell Mo. 🚣	Unit	Letter 🖁	Section	11	Township	170	Range	29/	NM
ocated 198	0	Feet From_	North L	ine, 66	Dedicate	t From	ANIANE	OFFICE	Li
ounty #	COY	G• L	Elevation		Dedicate	d Acrea	ge <u>40</u>		Acr
Is the C	ucing ro	rmation t	rayburg		Pool	Anderse	n		
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If the a	nswer to	question	one is "no."	" have the	interests o	.f 5]] +1	ha awmama	haan	
consolid	lated by	communitiza	ation agreer	ment or ot	herwise? Ye	r all t	ne owners	been fancwar	
"ves." I	vpe or C	onsolidatio	วท						
If the a below:	inswer to	question 1	two is "no,	' list all	the owners	and the	ir resp e ct	ive inte	rest
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INSTRUCTIONS FOR COMPLETIC

- 1. Operator shall furnish and certify to the information called for in Section A.
- 2. Operator shall outline the dedicated acreage for both oil and gas wells on the plat in Section B.
- 3. A registered professional engineer or land surveyor registered in the State of New Mexico or approved by the Commission shall show on the platter the location of the well and certify this information in the space provided.
- 4. All distances shown on the plat must be from the outer boundaries of Section.
- 5. If additional space is needed for listing owners and their respective interests as required in question 3, Section A, please use space below

^{* &}quot;Owner" means the person who has the right to drill into and to produce from any pool and to appropriate the production either for himself or for himself and another. (65-3-29 (e) NMSA 1953 Comp.)